## **AMENDMENTS TO THE CLAIMS**

- 1-5. (cancelled).
- 6. (currently amended) A surgical drill guide assembly comprising:

an outer stem having a bore and a longitudinal axis;

at least one drill guiding barrel attached to the outer stem and configured to receive and guide a surgical drill bit, wherein the at least one drill guiding barrel is movably attached to the outer stem at a substantially fixed angle with respect to the outer stem;

a rod at least partially disposed in the bore and releasably attached to both the outer stem and a bone plate; and

a release mechanism for attaching the outer stem and rod.

- 7. (original) The surgical drill guide assembly of claim 6, further comprising a handle member offset from the stem by an offset handle arm.
- 8. (original) The surgical drill guide assembly of claim 7, wherein the handle member pivots in relation to the offset handle arm.
- 9. (original) The surgical drill guide assembly of claim 6, wherein the release mechanism has a non-circular passage.
- 10. (original) The surgical drill guide assembly of claim 6, wherein the rod has a non-circular cross-section at one end.
- 11. (original) The surgical drill guide assembly of claim 6, wherein the rod is threaded at one end.
- 12. (original) The surgical drill guide assembly of claim 6, further comprising one or more ball detents located in the stem and a groove located on the rod, wherein the one or more ball detents and groove are used to releasably attach the stem to the rod.
- 13 (original) The surgical drill guide assembly of claim 6, wherein the drill guide barrel pivots about a hinge on the stem.

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- 14. (cancelled).
- 15. (original) The surgical drill guide assembly of claim 6, wherein the drill guide barrel has a plurality of drill insertion locations.
- 16. (original) The surgical drill guide assembly of claim 6, wherein the drill guide barrel has multiple insertion passageways at different angular orientations.
- 17. (original) The surgical guide assembly of claim 16, wherein the insertion passageways have angular orientations of about 0° to about 10° toward the longitudinal axis of a bone plate and about 75° to about 90° upward or downward to the longitudinal axis of a bone plate.
- 18. (original) The surgical drill guide assembly of claim 6, wherein the drill guide barrel has a depth stop for preventing a drill bit from exceeding a pre-determined depth.
- 19. (cancelled).
- 20. (original) The surgical drill guide assembly of claim 8, further comprising a button cam, wherein the handle member and offset handle arm are releasably locked in angular position by detents on a button cam being moved into or out of engagement with detent grooves in the handle member.
- 21-24. (cancelled).
- 25. (currently amended) A surgical drill guide assembly comprising:

an outer stem having a first longitudinal axis;

a drill guiding barrel configured to receive and guide a surgical drill bit, the drill guiding barrel being pivotable about an axis of rotation <u>disposed outside of the outer stem</u> and substantially parallel to the first longitudinal axis and; and

a rod releasably attached to the outer stem.

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- 26. (previously presented) The surgical drill guide assembly of claim 25, wherein the drill guiding barrel has a depth stop for preventing a drill bit from exceeding a pre-determined depth.
- 27. (previously presented) The surgical drill guide assembly of claim 25, wherein the drill guiding barrel is attached to the outer stem by a hinge.
- 28. (currently amended) A surgical drill guide assembly comprising:

an outer stem having an exterior surface and a first longitudinal axis;

a drill guiding barrel pivotably attached to the outer stem at the exterior surface such that the drill guiding barrel can pivot while maintaining a substantially fixed angle with respect to the outer stem, and wherein the drill guiding barrel is configured to receive and guide a surgical drill bit; and

a rod releasably attached to the outer stem.

- 29. (previously presented) The surgical drill guide assembly of claim 28, wherein the drill guiding barrel has a depth stop for preventing a drill bit from exceeding a pre-determined depth.
- 30. (previously presented) The surgical drill guide assembly of claim 28, wherein the drill guiding barrel is attached to the outer stem by a hinge.